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CLAIM LISTING

1. (currently amended) A method adding a watermark image to a composition, said method comprising:

sending a first network communication including imaging service content representing a plurality of selectable watermark images;

a watermark service receiving a second network communication selecting a watermark image from the plurality of selectable watermark images, the watermark service operating on a network server, the watermark service being stored on a first network server and having access to [[a]] the plurality of watermark images;

the watermark service accessing a target composition that includes one or more graphic references, the target composition being stored on a second network server such that the watermark service accesses the second network server on which the target composition is stored to access the target composition; and

generating a watermark composition comprising the one or more graphic references of the target composition and a reference to the selected watermark image.

- 2. (previously presented) The method of claim 1, wherein receiving a network communication selecting a watermark image is accomplished with the aid of an imaging extension.
 - 3. 4. (Canceled),
- (previously presented) The method of claim 1, further comprising storing the watermark composition within a composition store operating on the second network server.
- 6. (Previously presented) The method of claim 5, wherein storing the watermark composition comprises retaining web content such that when the web content is served

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to a remote service web browser, the remote service generates a hard-copy product using the watermark composition.

- 7. 13. (Canceled).
- 14. (Previously presented) The method of claim 1, wherein the target composition is stored in a personal-imaging repository associated with the user.
 - 15. 16. (Canceled).
- 17. (currently amended) A system for adding a watermark to a composition, comprising;
- a watermark service coupled to a network and having access to imaging service content representing a plurality of selectable watermark images; and
- a computing device coupled to the network, the computing device configured with a browser, wherein the browser is configured to receive the imaging-service content from the watermark service, the imaging-service content including a reference for each of the plurality of selectable watermark images, enable a user of the browser to select a watermark image from the plurality of selectable watermark images represented by the imaging-service content, obtain the [[a]] reference to the selected watermark image designated for integration with a target composition stored in a data storage device communicatively coupled with the computing device, the target composition including one or more graphic references, and at least initiate the generation of a watermark composition comprising the reference to the selected watermark image and the one or more graphic references.
- 18. (previously presented) The system of claim 17, wherein the reference to the selected watermark includes a reference to a textual watermark.
- 19. (previously presented) The system of claim 17, wherein the reference to the selected watermark includes a reference to a graphical design watermark.

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- 20. (Original) The system of claim 17, wherein the browser comprises an imaging extension.
 - 21 . (Original) The system of claim 17, further comprising:

a service server coupled to the network and a service, wherein the service server receives data from the browser.

- 22. (Original) The system of claim 21, wherein the data comprises resource device commands.
- 23. (previously presented) The system of claim 21, wherein the data comprises reference for accessing the watermark composition from the data storage device,
- 24. (Original) The system of claim 22, wherein the resource device commands are configured to direct the creation of a hard-copy product.
- 25. (previously presented) A computer-readable medium storing computer readable instructions:

receiving imaging-service content representing a plurality of watermark images: enabling a user to select a watermark image from the plurality of watermark images represented by the imaging service content;

obtaining a reference to a watermark image selected by the user:

identifying one or more compositions designated for integration with the reference to the selected watermark image, each of the one or more compositions including one or more graphic references;

for each of the one or more compositions, initiating the generation of a watermark composition comprising the reference to the watermark image and the one or more graphic references of that composition at least one target composition; and

initiating the storage of the one or more generated watermark compositions in a personal imaging repository.

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26. (previously presented) The computer-readable medium of claim 25, storing further instructions:

redirecting the one or more watermark compositions to at least one service to generate a product.

- 27. (cancelled)
- 28. (cancelled)
- 29. (cancelled)
- 30. (previously presented) The computer-readable medium of claim 26, wherein the instructions for redirecting include instructions for redirecting a reference to at least one of the one or more watermark compositions, the watermark composition residing within the personal imaging repository.
 - 31. (cancelled)

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